

## **AMENDMENT**

Kindly **amend** the application, without prejudice, as follows:

### **In the Claims:**

Kindly **add** new claims 10 - 14 as follows:

10. A touch input device, comprising:
  - a substrate having a first planar surface and a second planar surface;
  - an acoustic wave transducer for generating acoustic waves, the acoustic wave transducer coupled to the second planar surface such that generated acoustic waves are transmitted to the first planar surface;
  - planar wiring applied to the second planar surface; and
  - means for connecting the planar wiring to the acoustic wave transducer.
  
11. A touch input device as recited in Claim 10, wherein the means for connecting the planar wiring to the acoustic wave transducer comprises a first electrode that couples a first portion of a first side of the transducer to a first portion of the planar wiring and a second electrode that couples a second portion of the first side of the transducer to a second portion of the planar wiring wherein the second electrode extends from the first side of the transducer to a second side of the transducer opposed to the first portion of the first side of the transducer.
  
12. A touch input device as recited in Claim 11, wherein the first portion of the planar wiring is insulated from the second portion of the planar wiring.
  
13. A touch input device as recited in Claim 10 wherein the planar wiring comprises a composite conductive material.
  
14. A touch input device as recited in Claim 10 wherein the planar wiring is applied by transfer printing.

15. A touch input device as recited in Claim 10, further comprising a linear array of acoustically reflective elements on the first planar surface and wherein the planar wiring resides on a portion of the second planar surface substantially opposite to the linear array of acoustically reflective elements.